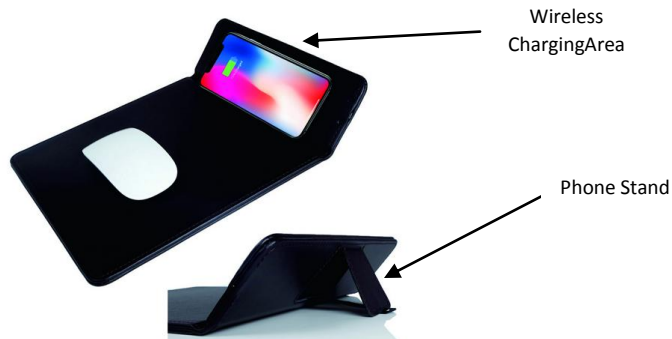


TEK214BK

User Manual



Specifications

Operating Temperature:	50°F-110°F
Cables:	Micro USB to USB Cable
Ports:	USB in
Input:	5Volts /2Amp
Output:	5 Volts / 1 Amp
Phone Stand:	Kickstand on underside of charging area

Safety This item comes with short-circuit protection (SCP), over-voltage protection (OVP), over-current protection (OCP), over-charge protection (OCP), over-discharge protection (ODP), and IC over-temperature protection (OTP).

On Connect the micro USB cable (included) to the micro USB side port and the other end to the USB port on your PC or other USB power source. Make sure the power source is turned on. The red power light will illuminate. This light will go off automatically after a period of inactivity.

Off Unplug the cord from either the power source or from the TEK214BK. (Red light will go off.)

Charging Other Devices

1. Check your phone's input voltage specifications and whether it has wireless charging capabilities. (If not, you may consider purchasing an adaptor.) There are many places on the web that can tell you which phones are Qi wireless charging compatible. Also, avoid phone cases that contain metal or magnets, or are more than 1/8" thick as it will interfere with wireless charging. (Or remove the case while charging.)
2. Place the smart phone, with the glass screen up, directly over the charging area. (((●))) It may take a second or two to start charging. When charging connection is made, the indicator light will turn blue and the phone will indicate charging status. If the connection is not made after a few seconds, you may need to move the phone to make sure the battery is directly over the charging area. As long as the indicator light is blue, the phone should be in charging mode.

Safety Precautions

1. Please only use the cable provided with the TEK214BK or another quality cable, while using the TEK214BK. Please use only quality wireless charging adaptors if your phone is not wireless ready.
2. Do not place metal objects, magnets, magnetic stripe cards or hard drive based devices near the wireless charger. It could result in data corruption.
3. Extreme Heat, cold, fire, water, or other extreme elements may damage the unit. Do not handle with wet hands.
4. Keep the item clean. Keep any debris or other items from entering the USB port.
5. Do not attempt to open or take apart this device. It will be damaged during that process.
6. Keep out of reach of children.

TROUBLESHOOTING

Device Warming

- It is normal for the TEK214 to warm slightly while charging another device.
- However, if it becomes hot, please discontinue use immediately. This could be a sign of a malfunction. (Bad cord, bad adaptor, bad charger...etc.)
- Make sure to only use quality cords, USB wall socket adaptors, wireless charging adaptors, or automobile adaptors.

FCC Statement

This device complies with part 15 and part 18 of the FCC Rules. Operation is Subject To the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.